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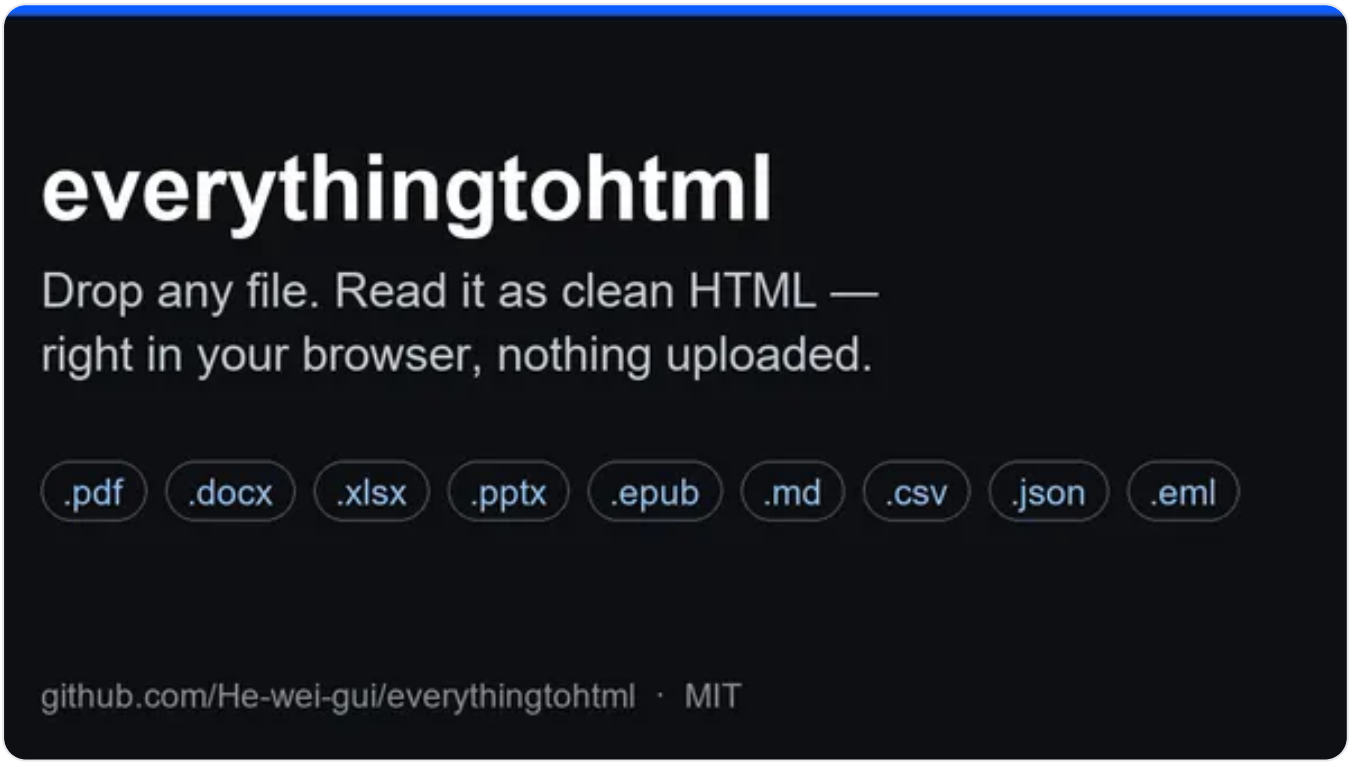
everythingtohtml

A local file-to-HTML reader that opens PDFs, Office docs, EPUBs, CSV, JSON, and email files directly in the browser.



About

everythingtohtml is a file to HTML converter that lets you drag in common documents and read them instantly as clean HTML in your browser. It works locally, so your files stay on your device, and it supports formats like PDF, Word, Excel, EPUB, Markdown, CSV, JSON, and email files. The app also offers merge and diff modes, plus a Python CLI for automation.

What is everythingtohtml

everythingtohtml is a file to HTML converter built for fast local reading. You drop in a document, and the app renders it as clean HTML without sending the file to a server.

unfamiliar format, or when you need to inspect content in a browser without installing the original desktop app.

The project describes itself as a universal file reader and emphasizes that conversion happens in the browser with WebAssembly. It can open many common formats, including PDF, Word, Excel, EPUB, Markdown, CSV, JSON, and email files. The same engine also exists as a command-line tool, which is helpful if you want the same file to HTML converter in scripts or batch workflows.

Key features

- Local conversion in the browser: the file to HTML converter runs on your device, so files are not uploaded.
- Wide format support: it handles `.pdf`, `.docx`, `.doc`, `.xlsx`, `.pptx`, `.epub`, `.odt`, `.eml`, `.md`, `.html`, `.csv`, `.tsv`, `.json`, `.jsonl`, `.ipynb`, `.rss`, `.atom`, `.yaml`, `.rst`, and `.txt`.
- Clean HTML output: the app focuses on readable, self-contained HTML rather than a raw binary preview.
- Merge mode: drop multiple files and the tool can combine them into one page automatically.
- Diff mode: switch to Diff and drop exactly two files to compare revisions side by side.
- Browser-first workflow: a sample picker, preview view, HTML source view, fullscreen mode, and HTML download are built in.
- Command-line support: the same file to HTML converter can be installed with `pip install everythingtohtml` for local automation.

Heavier document types like Office files and PDFs load their parser on first use, while lighter text formats convert more quickly. That makes the file to HTML converter practical for both quick checks and longer documents.

How to use it

- Open the web app in a browser.
- Drag and drop a supported file, or click to browse for one.
- Wait for the local conversion to finish; the result appears as HTML preview.

- If you want a comparison, switch to Diff first and then drop exactly two files.
- For automation, install the package and run the same file to HTML converter from the command line.

The app also offers sample inputs such as a Word table, a scanned PDF, an Excel file, Markdown, CSV, JSON, and email examples. That makes it easier to test how the file to HTML converter handles different layouts and content structures.

Who it is for

- People who need to read office documents in a browser without installing the source application.
- Researchers, students, and office workers who want a quick file to HTML converter for PDFs, spreadsheets, and text-based exports.
- Privacy-conscious users who prefer local processing over uploading documents.
- Developers and power users who want the same converter available in a Python workflow or CLI script.
- Anyone comparing document revisions or collecting multiple files into one readable page.

The app is especially useful when you need to inspect content from mixed file types and do not want to juggle several separate viewers. If you routinely work with Markdown, JSON, CSV, or email exports, the file to HTML converter gives you a single place to open them.

What to know before you use it

This file to HTML converter is designed for reading and conversion, not for full editing of the original document. It produces HTML output, but it does not claim to preserve every advanced feature from every source format with perfect fidelity.

A few practical caveats matter:

- First-time loads for heavier parsers can take longer than plain text files.
- Scan-based PDFs may need more processing than simple text documents.
- The app is local-first, but you should still verify sensitive workflows against your own

For official formatting, legal records, or final-source review, the original application or document owner may still be the better reference.

If you need exact spreadsheet behavior, complex layout fidelity, or production publishing guarantees, treat the HTML as a readable conversion rather than a canonical archive.

The strongest use case for this file to HTML converter is fast, private reading and comparison. When you need to inspect many common formats in one browser tab, it is a straightforward way to turn files into readable HTML without upload risk.

FAQ

Is everythingtohtml free to use?

Does everythingtohtml upload my files?

Which file types does everythingtohtml support?

What file types does it support?

Can I merge or compare files with everythingtohtml?

Can I compare two documents with it?

Who is everythingtohtml best for?

Is there a command-line version?

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Pricing	Free
Category	Developer Tools
Platform	Web, CLI, API
Launched	Aug 2026
Updated	today
Verified	2 months ago

TAGS

file reader # file-converter # document conversion # merge # python # diff # local processing # privacy # html export # document-reader # html # document viewer # open source

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